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FORM PTO-1449 (Modified)		MAY 18 2001		Attorney Docket No.: 19427-004930US		Application No.: 09/804,677	
LIST OF PATENTS AND PUBLICATIONS FOR				Applicant: Todd C. Mowry			
APPLICANT'S INFORMATION AND DISCLOSURE				Filing Date: March 12, 2001		Group: 2187	
STATEMENT (Use several sheets if necessary)							
Reference Designation			U.S. PATENT DOCUMENTS			Page 1	
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)	
GJP 0001	4,928,239	05/1990	Baum et al.	395	463		
GJP 0002	5,091,851	02/1992	Shelton et al.	395	455		
GJP 0003	5,396,604	03/1995	DeLano et al.	395	375		
GJP 0004	5,454,091	09/1995	Sites et al.	395	413		
GJP 0005	5,499,355	03/1996	Krishnamohan et al.	395	464		
GJP 0006	5,511,178	04/1996	Takeda et al.	395	452		
GJP 0007	5,530,958	06/1996	Agarwal et al.	395	403		
GJP 0008	5,548,739	08/1996	Yung	395	414		
GJP 0009	5,553,255	09/1996	Jain et al.	395	375		
GJP 0010	5,603,004	02/1997	Kurpanek et al.	395	445		
GJP 0011	5,732,242	03/1998	Mowry	395	463		
GJP 0012	5,737,750	04/1998	Kumar et al.	711	129		
GJP 0013	5,812,996	09/1998	Rubin et al.	707	2		
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GJP 0015	5,835,948	11/1998	Olarig et al.	711	128		
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
GJP 0016	Cocke et al., "The evolution of RISC technology at IBM," <u>IBM J. Res. Develop.</u> (1990) 34:4-11						
GJP 0017	Bakoglu et al., "The IBM RISC System/6000 processor: Hardware overview," <u>IBM J. Res. Develop.</u> (1990) 34:12-22						
GJP 0018	Oehler et al., "IBM System/6000 processor architecture," <u>IBM J. Res. Develop.</u> (1990) 34:23-36						
GJP 0019	Lam et al., "The Cache Performance and Optimizations of Blocked Algorithms," <u>Fourth Intern. Conf. on Architectural Support for Programming Languages and Operating Systems</u> , Palo Alto, CA, April 9-11, 1991, pp. 1-12						
GJP 0020	Chi et al., "Compiler Driven Data Cache Prefetching for High Performance Computers," <u>IEEE</u> , New York, NY, Vol. 1, pp. 274-278 (08/94)						
GJP 0021	Mowry, <u>Tolerating Latency Through Software-Controlled Data Prefetching</u> , Stanford University Dissertation (March 1994)						
GJP 0022	Mowry, <u>Tolerating Latency Through Software-Controlled Data Prefetching</u> , (Slides from Thesis Defense of Todd C. Mowry, July 15, 1993), 13 pages						
EXAMINER		GARY J. PORTKA		DATE CONSIDERED		7/1/02	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.